

What is claimed is:

1. A liquid crystal display (LCD) device, comprising:
an upper polarizer;
an upper substrate under the upper polarizer;
a liquid crystal layer under the upper substrate;
a lower substrate under the liquid crystal layer;
a lower polarizer under the lower substrate, the lower polarizer including at least one
light shielding film in a peripheral portion; and
a backlight device positioned under the lower polarizer.
2. A liquid crystal display (LCD) device of claim 1, wherein the light
shielding film is formed by coating materials that absorb the light.
3. A liquid crystal display (LCD) device of claim 1, wherein the light
shielding film is formed by printing materials that absorb the light.
4. A liquid crystal display (LCD) device of claim 1, wherein the light
shielding film is formed in the four peripheral sides of the lower polarizer.
5. A liquid crystal display (LCD) device of claim 1, wherein the light
shielding film has a black color.

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